Jang-Kun SONG Application No.: 10/040,478

## AMENDMENTS TO THE CLAIMS

Please AMEND claims 1-8, as shown below.

The following is a complete list of all claims in this application.

1. (Currently Amended) A color filter substrate for a liquid crystal display, comprising:

a transparent substrate;

a <u>plurality of color filters</u> formed on the transparent substrate, <u>each color having</u> with a groove <u>formed therein;</u>

a first transparent conductive layer covering the color filter; and

a black matrix formed on the first transparent conductive layer within the groove of the color filter.

- 2. (Currently Amended) The color filter substrate of claim 1, further comprising an organic film formed on the black matrix while and filling the groove of each color filter.
- 3. (Currently Amended) The color filter substrate of claim 2, wherein the black matrix has a double-layered structure comprising of a chrome layer and a chrome oxide layer.
- 4. (Currently Amended) The color filter substrate of claim 1, further comprising a photosensitive film formed on the black matrix while and filling the groove of each color filter.

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5. (Currently Amended) The color filter substrate of claim 4, wherein the black

matrix has a double-layered structure comprising of a chrome layer and a chrome oxide layer.

6. (Currently Amended) The color filter substrate of claim 1, wherein the black

matrix is formed of an organic material such that the black matrix fills and filling the groove of

the color-filter.

7. (Currently Amended) The color filter substrate of claim 6, further comprising a

second transparent conductive layer covering the photosensitive film black matrix.

8. (Currently Amended) The color filter substrate of claim 1, wherein the black

matrix comprises a first portion formed at the area between the neighboring color filters, and a

second portion formed at the area within each color filter and partitioning to divide the color

filter into a plurality of domains.

9-18. (Previously Withdrawn)

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